

Table S1 Check list for data collection for the research on pulmonary function impairment and determinant factors among post TB cases visiting TGSB

Part one: socio-demographic characteristics	
Age	Age in years
Sex	Male ☐ female ☐
Residence	Rural ☐ Urban ☐
Occupation	Farmer ☐ Merchant ☐ Employee in governmental institution ☐ Employee in non-governmental institution ☐
Level of education	Not educated ☐ Can read and write ☐ Primary education ☐ Higher level education ☐
BMI (Weight/height ²)	Normal weight (18 < BMI <25 kg/m ²) Underweight (BMI < 18 kg/m ²) Overweight and obese (BMI > 25 kg/m ²)
Part two: Exposure history and symptom assessment	

Exposure to biomass (using biomass fuel for ≥10years)	Yes ☐
	No ☐
Tobacco smoking (pack years)	Yes ☐
	No ☐
Occupational exposure to pulmonary irritants (Miners, Construction Workers, Factory Workers, Welders)	Yes ☐ (specify)
	No ☐
Non tobacco smokes	Yes ☐
	No ☐
Symptoms	
Symptoms	Yes
	No
Cough	Yes ☐
	No ☐
Shortness of breath	Present ☐
	Absent ☐
Chest pain	Present ☐
	Absent ☐
Weight loss (At least 5%within 3months)	Present ☐
	Absent ☐

Body swelling	Present Absent
wheezing	present absent
Part three: Radiologic and spirometry findings	Fibrosis Bronchiectasis Pleural effusion Cavitation Miliary pattern Bullae/emphysema Normal
Lung function abnormality	Obstructive Mild Moderate Sever Very sever Restrictive Mild Moderate Sever Mixed Normal
Part four: TB characteristics and co morbidities	
Duration before treatment Initiation	<1 month >1 month

Time after treatment completion	In months/years
Drug susceptibility	Drug sensitive TB Drug resistant TB
TB category	New Retreatment (put in number)
Co morbidities	
HIV	
Hypertension	
Heart failure	
Asthma	
ILD	
Diabetes mellitus	
Obesity	
Chronic obstructive pulmonary disease	
Chronic renal disease	
Cancer	